



Township N°I North, Range N°III East.

Surveyed by W. Harris 1897.

4
Total 22,716.89

Description of the quality of the land on the interior sectional lines.

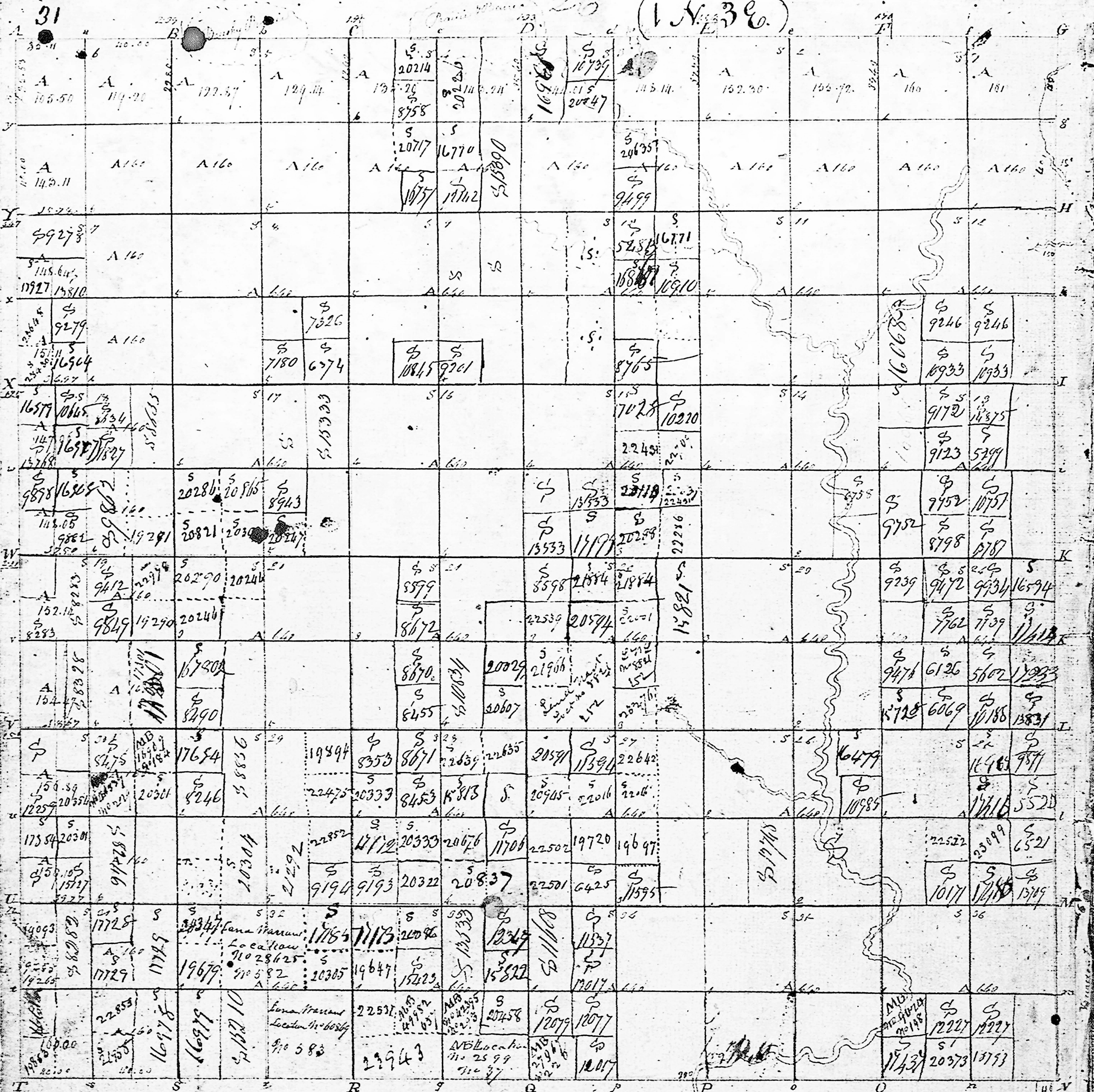
Sections	quality &c.	Sections	quality &c.	Sections	quality &c.
36-31	Good farming land; Oak, Buck, Poplar &c.	27-22	2 nd rate Oak, Hickory &c.	31-22	2 nd rate barrens
25-21	Similar	27-23	2 nd rate barrens	24-22	Similar
20-25	Similar	22-27	Similar	27-20	Similar
22-25	Barrens	22-22	Similar	20-29	Similar
23-24	Thin soil; Oak, Hickory &c.	18-22	Similar	19-20	Similar
20-24	Barrens, 2 nd rate	2-11	Similar	17-20	Similar
15-11	Similar	10-12	Similar	17-18	Rolling; Oak, Hickory &c.
12-18	Similar	3-10	Similar	2-17	Part barrens, part low wet lands
11-12	Best & similar	9-10	Rolling, poor; Oak, Hickory &c.	7-8	Open barrens, 2 nd rate
1-12	Good farming land; Buck, Sugar &c.	2-11	Barrens with sink holes; Buck, Sugar &c.	5-8	Similar
24-25	Barrens & good farming land	22-22	Thin soil; Oak, Hickory &c.	2-6	Part barrens, poor
28-25	Poor; Oak, Hickory &c.	23-23	Similar	2-2	2 nd rate barrens
26-27	Barrens & good farming land	26-29	Similar	3-4	Similar
22-26	Rolling; Oak, Hickory &c.	21-25	Similar	2-3	Rolling; Oak, Hickory &c.
22-22	Barrens	20-21	Similar	30-21	Similar
14-22	Rolling; Oak, Hickory &c.	18-2	Similar	2-7	Similar
14-15	2 nd rate barrens	1-7	Part barrens and part pond holes & swamps	1-2	Barrens with sink holes; Oak, Hickory &c.
10-11	Similar	9-11	Low wet, 2 nd rate	17-20	Part barrens, poor
11-14	Middleling farming land	3-9	Similar	18-19	Thin soil; Hickory
22-24	2 nd rate barrens	4-9	Open barrens	7-18	Part farming land

cruship: 13 North, Range No 3 East.

Interior sectional corners described

Quarter section corners continued 2pm

Field	Section	Inches diam	Course	by bear	Sink dist.	quality	Section	Section	Inches diam	Course	by bear	Sink dist.	From and to	Bearing	Inches diam	Course	by bear	Sink dist.	
A	h Oak	12	S	30	E	78	From A to B	15	S	30	E	28	17 X at	Poplar	18	S	45	E	60
a	Popwood	5	S	30	E	9		20	S	30	E	38		Poplar	20	S	60	E	65
B	Hickory	8	S	30	E	175	B to C	10	S	30	E	35		Gum	2	S	60	E	15
b	h Oak	4	S	30	E	31		15	S	30	E	10		Gum	3	S	60	E	3
C	h Oak	12	S	30	E	33	C to D	20	S	30	E	8		h Oak	5	S	60	E	16
c	h Oak	11	S	30	E	31		25	S	30	E	7		Hickory	12	S	70	E	18
D	h Oak	12	S	30	E	75	D to E	30	S	30	E	32		h Oak	24	S	35	E	25
d								35	S	30	E	32		Maple	12	S	60	E	11
E	Hickory	10	S	30	E	24	E to F	40	S	30	E	22		h Oak	7	S	25	E	10
e	h Oak	10	S	30	E	17		45	S	30	E	17		h Oak	8	North			4
F	B Gum	20	S	30	E	11	F to G	50	S	30	E	20		h Oak	14	S	25	E	31
f	Hickory	20	S	30	E	11		55	S	30	E	20		h Oak	12	S	31	E	3
G	h Oak	20	S	30	E	17	G to H Good farming land; Buck and Sugar	60	S	30	E	21	0 to F at	Buck	16	S	66	E	11
g	Poplar	4	S	30	E	11		65	S	30	E	21		h Oak	9	S	10	E	22
H	Buck	20	S	30	E	24	H to I Similar	70	S	30	E	26		h Oak	10	S	74	E	23
h	Sugar	12	S	30	E	21		75	S	30	E	27		Maple	8	S	30	E	14
i	Popwood	6	S	30	E	47		80	S	30	E	27		Hickory	5	S	13	E	29
i	Chesnut	10	S	30	E	44		85	S	30	E	27		h Oak	12	S	26	E	8
L	h Oak	20	S	30	E	8	L to K Bushy thin soil, not any timber	90	S	30	E	27		Barrens					
i	Gum	10	S	30	E	10		95	S	30	E	27		h Oak	18	S	66	E	41
K	Not any trees						K to L Similar	100	S	30	E	27		h Oak	14	S	16	E	12
k	Not any trees							105	S	30	E	27		h Oak	10	S	65	E	51
L	Not any trees						L to M Similar	110	S	30	E	27		h Oak	8	S	42	E	29
l	Popwood	5	S	30	E	30		115	S	30	E	27		h Oak	20	S	42	E	33
M	Hickory	10	S	30	E	25	M to N Good farming land; Buck, Oak, Hickory	120	S	30	E	27		h Oak	15	S	23	E	14
m	h Oak	12	S	30	E	15		125	S	30	E	27		h Oak	15	S	22	E	17
n	Poplar	20	S	30	E	44		130	S	30	E	27		h Oak	12	S	31	E	24
N	Buck	10	S	30	E	9	N to O Rich, Oak, Hickory	135	S	30	E	27		h Oak	11	S	23	E	15
n	h Walnut	10	S	30	E	19		140	S	30	E	27		h Oak	15	S	7	E	25
o	Buck	10	S	30	E	20		145	S	30	E	27		h Oak	10	S	20	E	15
O	h Oak	13	S	30	E	16	O to P Similar	150	S	30	E	27		h Oak	9	S	1	E	11
o	Popwood	5	S	30	E	27		155	S	30	E	27		h Oak	12	S	8	E	16
P	h Oak	5	S	30	E	17	P to Q Not any timber covered with high grass	160	S	30	E	27		Gum	10	S	10	E	22
p	h Oak	5	S	30	E	17		165	S	30	E	27		Popwood	5	S	51	E	16
Q	Not any trees						Q to R Similar	170	S	30	E	27		h Oak	7	S	62	E	17
q	Not any trees							175	S	30	E	27		h Oak	10	S	62	E	17
R	Hickory	8	S	30	E	59	R to S Thin soil & thin timber	180	S	30	E	27		h Oak	10	S	62	E	17
r	Not any trees							185	S	30	E	27		h Oak	30	S	56	E	35
S	h Oak	11	S	30	E	60	S to T Thin barren land, covered with grass	190	S	30	E	27		h Oak	12	S	36	E	13
s	Hickory	10	S	30	E	50		195	S	30	E	27		h Oak	12	S	36	E	13
t	Hickory	20	S	30	E	55		200	S	30	E	27		h Oak	12	S	36	E	13
T	No other trees near						T to U	205	S	30	E	27		h Oak	12	S	36	E	13
t	Hickory	8	S	30	E	24		210	S	30	E	27		h Oak	12	S	36	E	13
U	h Oak	12	S	30	E	22		215	S	30	E	27		h Oak	12	S	36	E	13
u	h Oak	13	S	30	E	12	U to V	220	S	30	E	27		h Oak	12	S	36	E	13
u	h Oak	14	S	30	E	9		225	S	30	E	27		h Oak	12	S	36	E	13
V	h Oak	12	S	30	E	82	V to W	230	S	30	E	27		h Oak	12	S	36	E	13
v	h Oak	12	S	30	E	82		235	S	30	E	27		h Oak	12	S	36	E	13
W	h Oak	12	S	30	E	82	W to X	240	S	30	E	27		h Oak	12	S	36	E	13
w	h Oak	12	S	30	E	82		245	S	30	E	27		h Oak	12	S	36	E	13
X	h Oak	12	S	30	E	82	X to Y	250	S	30	E	27		h Oak	12	S	36	E	13
x	h Oak	12	S	30	E	82		255	S	30	E	27		h Oak	12	S	36	E	13
Y	h Oak	12	S	30	E	82	Y to Z	260	S	30	E	27		h Oak	12	S	36	E	13
y	h Oak	12	S	30	E	82		265	S	30	E	27		h Oak	12	S	36	E	13



TOWNSHIP N°1 NORTH RANGE N°11 EAST 2ND MERIDIAN

Pursuant to a Contract with and Instructions from Jared Mansfield Esquire Surveyor General of the United States bearing date the 14th day of 1817 I have administered laid out and surveyed the above described Township and do Certify that it had such Markers and bounds both natural and artificial as are represented on said Plat and described in the field notes made thereof and returned with this Plat into the Surveyor General's Office. Certified this 14th day of June 1817 Wm Harris D.S.